

## Claims

1. An organic electroluminescent display comprising: an organic electroluminescent device, and a color converting member comprising a shielding layer and a shielding layer aperture region including a color converting layer, edges of the aperture region being closer to the center of the aperture region than edges of an emission region of the organic electroluminescent device.

10

2. The organic electroluminescent display according to claim 1, wherein a perpendicular distance  $h$  ( $\mu\text{m}$ ) from the shielding layer to an emitting layer of the organic electroluminescent device and a length  $X$  ( $\mu\text{m}$ ) of an overlapping part of the shielding layer and the emission region satisfy the following expression (I).

$$X/h \geq 0.60 \quad (\text{I})$$

3. The organic electroluminescent display according to claim 1, wherein the area of the shielding layer aperture region is 70% or more of the area of the organic electroluminescent emission region.

4. The organic electroluminescent display according to claim 1, further comprising a reflection preventing part on the side of the color converting member from which light from the organic electroluminescent device is outcoupled.

5. The organic electroluminescent display according to claim 4, wherein the reflection preventing part is a

reflection preventing film.

6. The organic electroluminescent display according to  
claim 4, wherein the reflection preventing part is a non-  
5 glare film.

7. The organic electroluminescent display according to  
claim 1, further comprising a transparent medium layer  
between the organic electroluminescent device and the color  
10 converting member.

8. The organic electroluminescent display according to any  
one of claims 1 to 7 which is actively driven.